

eLIVE

SOLAR MOUSE

DATA SHEET

eLIVE Wireless Green Energy Mouse with Solar self charge

Features:

the world's first dual-mode green energy mouse with photovoltaic cells charger.

Mouse can be charged in any light environment. (also artificial light)
two-way 2.4G, 16-channel data transmission,
automatic frequency-hopping technology, superior anti-interruption
10 m above the effective range, 360-degree freedom control
Avago high-precision laser guarantees more precise cursor interface
800-1600DPI switch allows you to arbitrarily control of the cursor speed.
Colors available: White/Black/Green

System requirements:

1. Windows 2000/XP/Vista/OsX/Linux
2. Free USB Interface

Technical specifications:

1. Rated voltage 3V
2. Rated current 15mA
3. Maximum acceleration 8G
4. Resolution 800-1600DPI
5. 16 Wireless working channels, automatic frequency-hopping up to 256 different channels
6. Operating Frequency 2.402-2.480GHz
7. Maximum effective distance of 8-10 m

Receiver:

1. Rated voltage 5V
2. Rated current 20mA



Go Green! Go Solar!

exhaustless usage

even charging in office light

say goodbye to batteries

***10 min office light equal 1 day use ***

14 hrs. equal 6 month use

